

Global Breast imaging Market 2019 Major Manufacturers, Trends, Demand, Share Analysis to 2023

New Study On "2018-2023 Breast imaging Market Global Key Player, Demand, Growth, Opportunities and Analysis Forecast" Added to Wise Guy Reports Database

PUNE , MAHARASHTRA, INDIA, February 13, 2019 /EINPresswire.com/ -- [Global Breast imaging Industry](#)

New Study On "2018-2023 Breast imaging Market Global Key Player, Demand, Growth, Opportunities and Analysis Forecast" Added to Wise Guy Reports Database

The breast imaging market is expected to grow significantly during the forecast period (2018-2023). The breast imaging is the process of reproduction of breast's form. It helps to identify breast abnormalities and diagnose them with imaging technologies. There are various breast imaging techniques used for the diagnostic procedure such as mammography, breast tomosynthesis, MRI, ultrasound, and galactography. The global breast imaging market is growing at a significant rate due to various factors such as increasing incidences and prevalence of breast cancer and growing geriatric population across the globe. In addition, increasing investment and funding in research and development activities of breast cancer diagnostics and government initiatives to raise awareness among the people propels the growth of the market.

Try Sample Report @ <https://www.wiseguyreports.com/sample-request/3409170-global-breast-imaging-market-research-and-forecast-2018-2023>

There are certain factors that act as barriers for the market growth such as high cost of imaging systems, side effects related to imaging, strict government regulations and lack of awareness among women about breast cancer in developing countries. However, emerging technologies for breast imaging, increasing demand for breast imaging from Asian region, improving healthcare infrastructure and increasing spending on healthcare creates future opportunities for the growth of the market.

The market for breast imaging is segmented into two segments: ionizing breast technologies and non-ionizing breast technologies. Ionizing breast technologies is further diversified as analog mammography, 3D breast tomosynthesis, cone beam computed tomography, positron emission

mammography and molecular breast imaging. On the basis of non-ionizing breast technologies, the market is studied as breast MRI, breast ultrasound, optical imaging and breast thermography. Among ionizing breast technologies, analog mammography is expected to hold the significant share in the market.

Geographically, the global breast imaging market is divided into North America, Europe, Asia Pacific and Rest of the world. Taking into consideration North America region, dominates the global market due to presence of developed technology and healthcare infrastructure. Europe covers noteworthy market share with high initiatives in the field of research & development and spreading awareness among people. Asia Pacific region is anticipated to grow at a faster rate due to increasing prevalence of breast cancer, changing lifestyle of people, and developing healthcare infrastructure.

The companies contributing to the global market are Hologic Inc., GE Healthcare, Siemens Healthcare, Philips Healthcare, Aurora imaging technology Inc., AGFA Healthcare, Dillon technologies, CRM Naviscan, Koning Corporation, Dune medical devices, Planmeca Oy, and Shimadzu Corporation. These players are striving to maintain their potential share in the market. Increasing competition by improvements in technology and developments of new product lead to decrease cost of the product that enhance the market outcomes.

Research Methodology

The market study of breast imaging market is incorporated by extensive primary and secondary research conducted by research team at OMR. Secondary research has been conducted to refine the available data to breakdown the market in various segments, derive total market size, market forecast and growth rate. Different approaches have been worked on to derive the market value and market growth rate. Our team collects facts and data related to the market from different geography to provide a better regional outlook. In the report country level analysis is provided by analyzing various regional players, regional tax laws and policies, consumer behavior, and macro-economic factors. Numbers extracted from secondary research have been authenticated by conducting proper primary research. It includes tracking down key people from the industry and interviewing them to validate the data. This enables our analyst to derive the closest possible figures without any major deviations in the actual number. Our analysts try to contact as many executives, managers, key opinion leaders and industry experts. Primary research brings the authenticity in our reports.

Secondary sources include:

- Financial reports of companies involved in the market
- Authentic Public Databases such as American College of Radiology, Carol Milgard Breast Center and others.
- Whitepapers, research-papers, and news blogs
- Company websites and their product catalogue
- Supplier Websites such as Alibaba, amazon for pricing analysis

The report is intended for drug manufacturers, healthcare provider, government organizations for overall market analysis, and competitive analysis. The report provides in-depth analysis on pricing, market size, intended quality of the product preferred by consumers and initial norms. The report also includes patent analysis for breast cancer imaging. The report will be delivering insights into the market for better business decisions.

Market Segmentation:

Global Breast imaging market is segmented on the basis of regional outlook and following segments:

1. Global Breast imaging Market Research and Analysis, By Ionizing Breast Technologies
2. Global Breast imaging Market Research and Analysis, By Non-Ionizing Breast Technologies
3. Global Breast imaging Market Research and Analysis, By Region

THE REPORT COVERS:

- Comprehensive research methodology of global breast imaging
- This report also includes detailed and extensive market overview with key analyst insights.
- Exhaustive analysis of macro and micro factors influencing the market guided by key recommendations.
- Analysis of regional regulations and other government policies impacting the global breast imaging market.
- Insights about market determinants which are stimulating the global breast imaging market.
- Detailed and extensive market segments with regional distribution of forecasted revenues.
- Extensive profiles and recent developments of market players.

Companies Mentioned 1. AURORA IMAGING TECHNOLOGY INC.

2. AGFA HEALTHCARE CORPORATION

3. BRACCO S.P.A.

4. CARESTREAM HEALTH, INC.

5. CMR NAVISCAN CORPORATION

6. COOK MEDICAL INCORPORATED

7. DILON TECHNOLOGIES, INC.

8. DUNE MEDICAL DEVICES LTD.

9. FISCHER MEDICAL TECHNOLOGIES LLC

10. FUJIFILM HOLDINGS CORPORATION

11. GE HEALTHCARE

12. HITACHI MEDICAL SYSTEM

13. HOLOGIC INC.

14. KONING CORPORATION

15. MEDTRONIC PLC

16. PHILIPS HEALTHCARE

17. PLANMECA OY

18. SHIMADZU CORPORATION

19. SIEMENS HEALTHINEERS

20. SONOCINE INC.

21. TERASON CORPORATION

22. TOSHIBA CORPORATION

For Detailed Reading Please visit WiseGuy Reports @

<https://www.wiseguyreports.com/reports/3409170-global-breast-imaging-market-research-and-forecast-2018-2023>

Some Major Points from Table of content:

REPORT SUMMARY

1.1. RESEARCH METHODS AND TOOLS

1.2. MARKET BREAKDOWN

1.2.1. BY SEGMENTS

1.2.2. BY GEOGRAPHY

1.2.3. BY STAKEHOLDERS

Norah Trent

WISEGUY RESEARCH CONSULTANTS PVT LTD

8411985042

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/476303707>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.